



INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL
TO THE PROSECUTION OF THE SUBJECT APPLICATION

Applicants: P. Bornstein et al. Attorney Docket No. UOFW117618
Application No: 09/919,770 Group Art Unit: 1773 1635
Filed: July 31, 2001 Examiner:
Title: METHODS AND DEVICES TO MODULATE THE WOUND RESPONSE

RECEIVED

JUN 25 2002

TECH CENTER 1600/2900

U.S. PATENT DOCUMENTS

None

FOREIGN PATENT DOCUMENTS

None

RECEIVED
FEB 04 2002
TC 1700

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner
Initial

ID

<u>JS</u>	O1	Bonadio, J. "Tissue engineering via local gene delivery," <i>J. Mol Med</i> 78:303-311, June 2000.
	O2	Bornstein, P. et al., "Thrombospondin 2 Modulates Collagen Fibrillogenesis and Angiogenesis," <i>JID Symposium Proceedings</i> 5(1):61-66, June 2000.
	O3	Bornstein, P. et al., "Thrombospondin 2, a matricellular protein with diverse functions," <i>Matrix Biology</i> 19:557-568, July 2000.
	O4	Bornstein, P., "Thrombospondins as matricellular modulators of cell function," <i>The Journal of Clinical Investigation</i> 107:929-934, April 2001.
	O5	Brekken R.A. and E.H. Sage, "SPARC, A Matricellular Protein: At the Crossroads of Cell-Matrix," <i>Matrix Biology</i> 19:569-580, July 2000.
<u>JS</u>	O6	Chen et al., "The Cell Biology of Thrombospondin-1," <i>Matrix Biology</i> 19:597-614, July 2000.

Lisa Hill

1/9/03

LAW OFFICES OF
CHRISTENSEN O'CONNOR JOHNSON KINDNESS^{PLLC}
1420 Fifth Avenue
Suite 2800
Seattle, Washington 98101
206.682.8100

- LL O7 Giachelli C.M. and S. Steitz, "Osteopontin: A Versatile Regulator of Inflammation and Biomineralization," *Matrix Biology* 19:615-622, July 2000.
- O8 Jones P.L. and F.S. Jones, "Tenascin-C in Development and Disease: Gene Regulation and Cell Function," *Matrix Biology* 19:581-596, July 2000.
- O9 Kyriakides, T.R. et al., "Accelerated Wound Healing in Mice with a disruption of the thrombospondin 2 gene," *The Journal of Investigative Dermatology* 113(5):782-787, August 1999.
- O10 Kyriakides, T.R. et al., "Mice that lack the angiogenesis inhibitor, thrombospondin 2, mount an altered foreign body reaction characterized by increased vascularity," *Proc. Natl. Acad. Sci. U.S.A.* 96:4449-4454, April 1999.
- O11 Kyriakides, T.R. et al., "Mice that lack thrombospondin 2 display connective tissue abnormalities that are associated with disordered collagen fibrillogenesis, an increased vascular density, and a bleeding diathesis," *The Journal of Cell Biology* 140(2):419-430, January 1998.
- O12 Kyriakides, T.R. et al., "Regulation of Angiogenesis and Matrix Remodeling by Localized, Matrix-Mediated Antisense Gene Delivery," *Molecular Therapy* 3(6):842-849, June 2001.
- O13 Labhasetwar, Vinod et al., "A DNA controlled-release coating for gene transfer: transfections in skeletal and cardiac muscles," *Journal of Pharmaceutical Sciences* 87(11):1347-1350, November 1998.
- LL O14 Young, M.F. et al. "cDNA Cloning, mRNA Distribution and Hetrogeneity, Chromosomal Location, and RFLP Analysis of Human Osteopontin (OPN)," *Genomics* 7:491-502, March 1990.

Examiner

Dave Hill

Date Considered

1/9/03

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

BFM:jlj

LAW OFFICES OF
CHRISTENSEN O'CONNOR JOHNSON KINDNESS^{PLC}
1420 Fifth Avenue
Suite 2800
Seattle, Washington 98101
206.682.8100